

ABSTRACT OF DISCLOSURE

A lens apparatus which is easy to assemble, provides high strength at the flange portion, and achieves high degree of design freedom, too, is disclosed. On the circumferential wall of a second barrel member, a first groove portion is disposed to guide a guide portion provided in the first barrel member and at the end of optical axis direction of the circumferential wall, a flange portion is formed. On a third barrel member, a cam portion which engages with a cam follower portion provided on the guide portion is formed.